256 Channel Presets

CH Dec	CH Hex	Uplink	Downlink	Present	UFO	Notes
0	0	NONE	NONE	NONE	N/A	
1	1	SHF	250,3500	W1	N1	Fleet Broadcast Preset
2	2	SHF	250,4000		N`1	Fleet Broadcast Preset
3	3	SHF	250,4500	A1	O1	Fleet Broadcast Preset
4	4	SHF	250,5000		O`1	Fleet Broadcast Preset
5	5	SHF	250,5500	B1	P1	Fleet Broadcast Preset
6	6	SHF	250,6000		P`1	Fleet Broadcast Preset
7	7	SHF	250,6500	C1	Q1	Fleet Broadcast Preset
8	8	SHF	250,7000		Q`1	Fleet Broadcast Preset
9	9	292,8500	251,8500	W3	N2	Navy 25 KHz 41 MHz Offset
10	A	292,9500	251,9500	A2	O2	Navy 25 KHz 41 MHz Offset
11	B	293,0500	252,0500	B2	P2	Navy 25 KHz 41 MHz Offset
12	C	293,1500	252,1500	C2	Q2	Navy 25 KHz 41 MHz Offset
13	D	294,5500	253,5500	W4	N3	Navy 25 KHz 41 MHz Offset
14	E	294,6500	253,6500	A3	O3	Navy 25 KHz 41 MHz Offset
15	F	294,7500	253,7500	B3	P3	Navy 25 KHz 41 MHz Offset
16	10	294,8500	253,8500	C3	Q3	Navy 25 KHz 41 MHz Offset
17	11	296,2500	255,2500	W5	N4	Navy 25 KHz 41 MHz Offset
18	12	296,3500	255,3500	A4	O4	Navy 25 KHz 41 MHz Offset
19	13	296,4500	255,4500	B4	P4	Navy 25 KHz 41 MHz Offset
20	14	296,5500	255,5500	C4	Q4	Navy 25 KHz 41 MHz Offset
21	15	297,8500	256,8500	W6	N5	Navy 25 KHz 41 MHz Offset
22	16	297,9500	256,9500	A5	O5	Navy 25 KHz 41 MHz Offset
23	17	298,0500	257,0500	B5	P5	Navy 25 KHz 41 MHz Offset
24	18	298,1500	257,1500	C5	Q5	Navy 25 KHz 41 MHz Offset
25	19	299,3500	258,3500	W7	N6	Navy 25 KHz 41 MHz Offset
26	1A	299,4500	258,4500	A6	O6	Navy 25 KHz 41 MHz Offset
27	1B	299,5500	258,5500	B6	P6	Navy 25 KHz 41 MHz Offset
28	1C	299,6500	258,6500	C6	Q6	Navy 25 KHz 41 MHz Offset
29	1D	306,2500	265,2500	W8	N7	Navy 25 KHz 41 MHz Offset
30	1E	306,3500	265,3500	A7	O7	Navy 25 KHz 41 MHz Offset
31	1F	306,4500	265,4500	B7	P7	Navy 25 KHz 41 MHz Offset
32	20	306,5500	265,5500	C7	Q7	Navy 25 KHz 41 MHz Offset
33	21	307,7500	266,7500	*	N8	Navy 25 KHz 41 MHz Offset
34	22	307,8500	266,8500	A8	O8	Navy 25 KHz 41 MHz Offset
35	23	307,9500	266,9500	B8	P8	Navy 25 KHz 41 MHz Offset
36	24	308,0500	267,0500	C8	Q8	Navy 25 KHz 41 MHz Offset
37	25	309,1500	268,1500		N9	Navy 25 KHz 41 MHz Offset
38	26	309,2500	268,2500	A9	O9	Navy 25 KHz 41 MHz Offset
39	27	309,3500	268,3500	B9	P9	Navy 25 KHz 41 MHz Offset
40	28	309,4500	268,4500	C9	Q9	Navy 25 KHz 41 MHz Offset
41	29	310,6500	269,6500		N10	Navy 25 KHz 41 MHz Offset
42	2A	310,7500	269,7500	A10	O10	Navy 25 KHz 41 MHz Offset
43	2B	310,8500	269,8500	B10	P10	Navy 25 KHz 41 MHz Offset
44	2C	310,9500	269,9500	C10	Q10	Navy 25 KHz 41 MHz Offset
45	2D	293,9500	260,3500	A23-01		DOD 500 KHz / UFO 25 KHz
46	2E	293,9750	260,3750	A23-02	N11	DOD 500 KHz / UFO 25 KHz
47	2F	294,0000	260,4000	A23-03		DOD 500 KHz / UFO 25 KHz
48	30	294,0250	260,4250	A23-04	P11	DOD 500 KHz / UFO 25 KHz
49	31	294,0500	260,4500	A23-05		DOD 500 KHz / UFO 25 KHz
50	32	294,0750	260,4750	A23-06	N12	DOD 500 KHz / UFO 25 KHz
51	33	294,1000	260,5000	A23-07		DOD 500 KHz / UFO 25 KHz
52	34	294,1250	260,5250	A23-08	P12	DOD 500 KHz / UFO 25 KHz
53	35	294,1500	260,5500	A23-09		DOD 500 KHz / UFO 25 KHz
54	36	294,1750	260,5750	A23-10	O11	DOD 500 KHz / UFO 25 KHz
55	37	294,2000	260,6000	A23-11		DOD 500 KHz / UFO 25 KHz
56	38	294,2250	260,6250	A23-12	Q11	DOD 500 KHz / UFO 25 KHz
57	39	294,2500	260,6500	A23-13		DOD 500 KHz / UFO 25 KHz
58	3A	294,2750	260,6750	A23-14	O12	DOD 500 KHz / UFO 25 KHz
59	3B	294,3000	260,7000	A23-15		DOD 500 KHz / UFO 25 KHz
60	3C	294,3250	260,7250	A23-16	Q12	DOD 500 KHz / UFO 25 KHz
61	3D	294,3500	260,7500	A23-17		DOD 500 KHz / UFO 25 KHz
62	3E	294,3750	260,7750	A23-18		DOD 500 KHz / UFO 25 KHz
63	3F	294,4000	260,8000	A23-19		DOD 500 KHz / UFO 25 KHz
64	40	294,4250	260,8250	A23-20		DOD 500 KHz / UFO 25 KHz
65	41	294,4500	260,8500	A23-21		DOD 500 KHz / UFO 25 KHz
66	42	295,0500	261,4500	B23-01		DOD 500 KHz / UFO 25 KHz
67	43	295,0750	261,4750	B23-02		DOD 500 KHz / UFO 25 KHz
68	44	295,1000	261,5000	B23-03		DOD 500 KHz / UFO 25 KHz
69	45	295,1250	261,5250	B23-04		DOD 500 KHz / UFO 25 KHz
70	46	295,1500	261,5500	B23-05		DOD 500 KHz / UFO 25 KHz
71	47	295,1750	261,5750	B23-06	N13	DOD 500 KHz / UFO 25 KHz
72	48	295,2000	261,6000	B23-07		DOD 500 KHz / UFO 25 KHz

73	49	295,2250	261,6250	B23-08	P13	DOD 500 KHz / UFO 25 KHz
74	4A	295,2500	261,6500	B23-09		DOD 500 KHz / UFO 25 KHz
75	4B	295,2750	261,6750	B23-10	N14	DOD 500 KHz / UFO 25 KHz
76	4C	295,3000	261,7000	B23-11		DOD 500 KHz / UFO 25 KHz
77	4D	295,3250	261,7250	B23-12	P14	DOD 500 KHz / UFO 25 KHz
78	4E	295,3500	261,7500	B23-13		DOD 500 KHz / UFO 25 KHz
79	4F	295,3750	261,7750	B23-14	N15	DOD 500 KHz / UFO 25 KHz
80	50	295,4000	261,8000	B23-15		DOD 500 KHz / UFO 25 KHz
81	51	295,4250	261,8250	B23-16	P15	DOD 500 KHz / UFO 25 KHz
82	52	295,4500	261,8500	B23-17		DOD 500 KHz / UFO 25 KHz
83	53	295,4750	261,8750	B23-18	N16	DOD 500 KHz / UFO 25 KHz
84	54	295,5000	261,9000	B23-19		DOD 500 KHz / UFO 25 KHz
85	55	295,5250	261,9250	B23-20	P16	DOD 500 KHz / UFO 25 KHz
86	56	295,5500	261,9500	B23-21		DOD 500 KHz / UFO 25 KHz
87	57	295,6500	262,0500	C23-01		DOD 500 KHz / UFO 25 KHz
88	58	295,6750	262,0750	C23-02	O13	DOD 500 KHz / UFO 25 KHz
89	59	295,7000	262,1000	C23-03		DOD 500 KHz / UFO 25 KHz
90	5A	295,7250	262,1250	C23-04	Q13	DOD 500 KHz / UFO 25 KHz
91	5B	295,7500	262,1500	C23-05		DOD 500 KHz / UFO 25 KHz
92	5C	295,7750	262,1750	C23-06	O14	DOD 500 KHz / UFO 25 KHz
93	5D	295,8000	262,2000	C23-07		DOD 500 KHz / UFO 25 KHz
94	5E	295,8250	262,2250	C23-08	Q14	DOD 500 KHz / UFO 25 KHz
95	5F	295,8500	262,2500	C23-09		DOD 500 KHz / UFO 25 KHz
96	60	295,8750	262,2750	C23-10	O15	DOD 500 KHz / UFO 25 KHz
97	61	295,9000	262,3000	C23-11		DOD 500 KHz / UFO 25 KHz
98	62	295,9250	262,3250	C23-12	Q15	DOD 500 KHz / UFO 25 KHz
99	63	295,9500	262,3500	C23-13		DOD 500 KHz / UFO 25 KHz
100	64	295,9750	262,3750	C23-14	O16	DOD 500 KHz / UFO 25 KHz
101	65	296,0000	262,4000	C23-15		DOD 500 KHz / UFO 25 KHz
102	66	296,0250	262,4250	C23-16	Q16	DOD 500 KHz / UFO 25 KHz
103	67	296,0500	262,4500	C23-17		DOD 500 KHz / UFO 25 KHz
104	68	296,0750	262,4750	C23-18		DOD 500 KHz / UFO 25 KHz
105	69	296,1000	262,5000	C23-19		DOD 500 KHz / UFO 25 KHz
106	6A	296,1250	262,5250	C23-20		DOD 500 KHz / UFO 25 KHz
107	6B	296,1500	262,5500	C23-21		DOD 500 KHz / UFO 25 KHz
108	6C	297,1500	263,5500	W2-01		DOD 500 KHz / UFO 25 KHz
109	6D	297,1750	263,5750	W2-02	N17	DOD 500 KHz / UFO 25 KHz
110	6E	297,2000	263,6000	W2-03		DOD 500 KHz / UFO 25 KHz
111	6F	297,2250	263,6250	W2-04	P17	DOD 500 KHz / UFO 25 KHz
112	70	297,2500	263,6500	W2-05		DOD 500 KHz / UFO 25 KHz
113	71	297,2750	263,6750	W2-06	N18	DOD 500 KHz / UFO 25 KHz
114	72	297,3000	263,7000	W2-07		DOD 500 KHz / UFO 25 KHz
115	73	297,3250	263,7250	W2-08	P18	DOD 500 KHz / UFO 25 KHz
116	74	297,3500	263,7500	W2-09		DOD 500 KHz / UFO 25 KHz
117	75	297,3750	263,7750	W2-10	O17	DOD 500 KHz / UFO 25 KHz
118	76	297,4000	263,8000	W2-11		DOD 500 KHz / UFO 25 KHz
119	77	297,4250	263,8250	W2-12	Q17	DOD 500 KHz / UFO 25 KHz
120	78	297,4500	263,8500	W2-13		DOD 500 KHz / UFO 25 KHz
121	79	297,4750	263,8750	W2-14	O18	DOD 500 KHz / UFO 25 KHz
122	7A	297,5000	263,9000	W2-15		DOD 500 KHz / UFO 25 KHz
123	7B	297,5250	263,9250	W2-16	Q18	DOD 500 KHz / UFO 25 KHz
124	7C	297,5500	263,9500	W2-17		DOD 500 KHz / UFO 25 KHz
125	7D	297,5750	263,9750	W2-18		DOD 500 KHz / UFO 25 KHz
126	7E	297,6000	264,0000	W2-19		DOD 500 KHz / UFO 25 KHz
127	7F	297,6250	264,0250	W2-20		DOD 500 KHz / UFO 25 KHz
128	80	297,6500	264,0500	W2-21		DOD 500 KHz / UFO 25 KHz
129	81	302,4450	248,8450		N27	GAPFILLER 500 KHz / UFO 5 KHz
130	82	302,4500	248,8500	G1		GAPFILLER 500 KHz / UFO 5 KHz
131	83	302,4550	248,8550		N28	GAPFILLER 500 KHz / UFO 5 KHz
132	84	302,4650	248,8650		N29	GAPFILLER 500 KHz / UFO 5 KHz
133	85	302,4750	248,8750	G2	N30	GAPFILLER 500 KHz / UFO 5 KHz
134	86	302,4850	248,8850		N31	GAPFILLER 500 KHz / UFO 5 KHz
135	87	302,4950	248,8950		N32	GAPFILLER 500 KHz / UFO 5 KHz
136	88	302,5000	248,9000	G3		GAPFILLER 500 KHz / UFO 5 KHz
137	89	302,5050	248,9050		N33	GAPFILLER 500 KHz / UFO 5 KHz
138	8A	302,5150	248,9150		N34	GAPFILLER 500 KHz / UFO 5 KHz
139	8B	302,5250	248,9250	G4	N35	GAPFILLER 500 KHz / UFO 5 KHz
140	8C	302,5350	248,9350		N36	GAPFILLER 500 KHz / UFO 5 KHz
141	8D	302,5450	248,9450		N37	GAPFILLER 500 KHz / UFO 5 KHz
142	8E	302,5500	248,9500	G5		GAPFILLER 500 KHz / UFO 5 KHz
143	8F	302,5550	248,9550		N38	GAPFILLER 500 KHz / UFO 5 KHz
144	90	302,5650	248,9650		N39	GAPFILLER 500 KHz / UFO 5 KHz
145	91	302,5750	248,9750	G6	O27	GAPFILLER 500 KHz / UFO 5 KHz
146	92	302,5850	248,9850		O28	GAPFILLER 500 KHz / UFO 5 KHz

147	93	302,5950	248,9950		O29	GAPFILLER 500 KHz / UFO 5 KHz
148	94	302,6000	249,0000	G7		GAPFILLER 500 KHz / UFO 5 KHz
149	95	302,6050	249,0050		O30	GAPFILLER 500 KHz / UFO 5 KHz
150	96	302,6150	249,0150		O31	GAPFILLER 500 KHz / UFO 5 KHz
151	97	302,6250	249,0250	G8	O32	GAPFILLER 500 KHz / UFO 5 KHz
152	98	302,6350	249,0350		O33	GAPFILLER 500 KHz / UFO 5 KHz
153	99	302,6450	249,0450		O34	GAPFILLER 500 KHz / UFO 5 KHz
154	9A	302,6500	249,0500	G9		GAPFILLER 500 KHz / UFO 5 KHz
155	9B	302,6550	249,0550		O35	GAPFILLER 500 KHz / UFO 5 KHz
156	9C	302,6650	249,0650		O36	GAPFILLER 500 KHz / UFO 5 KHz
157	9D	302,6750	249,0750	G10	O37	GAPFILLER 500 KHz / UFO 5 KHz
158	9E	302,6850	249,0850		O38	GAPFILLER 500 KHz / UFO 5 KHz
159	9F	302,6950	249,0950		O39	GAPFILLER 500 KHz / UFO 5 KHz
160	A0	302,7000	249,1000	G11		GAPFILLER 500 KHz / UFO 5 KHz
161	A1	302,7050	249,1050		P27	GAPFILLER 500 KHz / UFO 5 KHz
162	A2	302,7150	249,1150		P28	GAPFILLER 500 KHz / UFO 5 KHz
163	A3	302,7250	249,1250	G12	P29	GAPFILLER 500 KHz / UFO 5 KHz
164	A4	302,7350	249,1350		P30	GAPFILLER 500 KHz / UFO 5 KHz
165	A5	302,7450	249,1450		P31	GAPFILLER 500 KHz / UFO 5 KHz
166	A6	302,7500	249,1500	G13		GAPFILLER 500 KHz / UFO 5 KHz
167	A7	302,7550	249,1550		P32	GAPFILLER 500 KHz / UFO 5 KHz
168	A8	302,7650	249,1650		P33	GAPFILLER 500 KHz / UFO 5 KHz
169	A9	302,7750	249,1750	G14	P34	GAPFILLER 500 KHz / UFO 5 KHz
170	AA	302,7850	249,1850		P35	GAPFILLER 500 KHz / UFO 5 KHz
171	AB	302,7950	249,1950		P36	GAPFILLER 500 KHz / UFO 5 KHz
172	AC	302,8000	249,2000	G15		GAPFILLER 500 KHz / UFO 5 KHz
173	AD	302,8050	249,2050		P37	GAPFILLER 500 KHz / UFO 5 KHz
174	AE	302,8150	249,2150		P38	GAPFILLER 500 KHz / UFO 5 KHz
175	AF	302,8250	249,2250	G16	P39	GAPFILLER 500 KHz / UFO 5 KHz
176	B0	302,8350	249,2350		Q27	GAPFILLER 500 KHz / UFO 5 KHz
177	B1	302,8450	249,2450		Q28	GAPFILLER 500 KHz / UFO 5 KHz
178	B2	302,8500	249,2500	G17		GAPFILLER 500 KHz / UFO 5 KHz
179	B3	302,8550	249,2550		Q29	GAPFILLER 500 KHz / UFO 5 KHz
180	B4	302,8650	249,2650		Q30	GAPFILLER 500 KHz / UFO 5 KHz
181	B5	302,8750	249,2750	G18	Q31	GAPFILLER 500 KHz / UFO 5 KHz
182	B6	302,8850	249,2850		Q32	GAPFILLER 500 KHz / UFO 5 KHz
183	B7	302,8950	249,2950		Q33	GAPFILLER 500 KHz / UFO 5 KHz
184	B8	302,9000	249,3000	G19		GAPFILLER 500 KHz / UFO 5 KHz
185	B9	302,9050	249,3050		Q34	GAPFILLER 500 KHz / UFO 5 KHz
186	BA	302,9150	249,3150		Q35	GAPFILLER 500 KHz / UFO 5 KHz
187	BB	302,9250	249,3250	G20	Q36	GAPFILLER 500 KHz / UFO 5 KHz
188	BC	302,9350	249,3350		Q37	GAPFILLER 500 KHz / UFO 5 KHz
189	BD	302,9450	249,3450		Q38	GAPFILLER 500 KHz / UFO 5 KHz
190	BE	302,9500	249,3500			GAPFILLER 500 KHz / UFO 5 KHz
191	BF	302,9550	249,3550		Q39	GAPFILLER 500 KHz / UFO 5 KHz
192	C0	307,7500	254,1500	GA		GAPFILLER 25 KHz / UFO 25 KHz N8 Uplink
193	C1	311,1500	257,5500	GB		GAPFILLER 25 KHz
194	C2	316,9550	243,8550	W9		AFSAT / LEASAT N-P 5 KHz Replacement
195	C3	316,9600	243,8600	W10		AFSAT / LEASAT N-P 5 KHz Replacement
196	C4	316,9750	243,8750	W11		AFSAT / LEASAT N-P 5 KHz Replacement
197	C5	317,0000	243,9000	W12		AFSAT / LEASAT N-P 5 KHz Replacement
198	C6	317,0100	243,9100	W13		AFSAT / LEASAT N-P 5 KHz Replacement
199	C7	317,0150	243,9150		N19	AFSAT / LEASAT N-P 5 KHz Replacement
200	C8	317,0250	243,9250		N20	AFSAT / LEASAT N-P 5 KHz Replacement
201	C9	317,0350	243,9350		N21	AFSAT / LEASAT N-P 5 KHz Replacement
202	CA	317,0450	243,9450	A11	N22	AFSAT / LEASAT N-P 5 KHz Replacement
203	CB	317,0550	243,9550	A12	N23	AFSAT / LEASAT N-P 5 KHz Replacement
204	CC	317,0650	243,9650	A14	N24	AFSAT / LEASAT N-P 5 KHz Replacement
205	CD	317,0750	243,9750	A16	N25	AFSAT / LEASAT N-P 5 KHz Replacement
206	CE	317,0850	243,9850	A18	N26	AFSAT / LEASAT N-P 5 KHz Replacement
207	CF	317,0900	243,9900	A19		AFSAT / LEASAT N-P 5 KHz Replacement
208	D0	317,0950	243,9950	A20	O19	AFSAT / LEASAT N-P 5 KHz Replacement
209	D1	317,1000	244,0000	A21		AFSAT / LEASAT N-P 5 KHz Replacement
210	D2	317,1050	244,0050		O20	AFSAT / LEASAT N-P 5 KHz Replacement
211	D3	317,1100	244,0100	A22		AFSAT / LEASAT N-P 5 KHz Replacement
212	D4	317,1150	244,0150		O21	AFSAT / LEASAT N-P 5 KHz Replacement
213	D5	317,1250	244,0250		O22	AFSAT / LEASAT N-P 5 KHz Replacement
214	D6	317,1350	244,0350		O23	AFSAT / LEASAT N-P 5 KHz Replacement
215	D7	317,1450	244,0450	B11	O24	AFSAT / LEASAT N-P 5 KHz Replacement
216	D8	317,1550	244,0550	B12	O25	AFSAT / LEASAT N-P 5 KHz Replacement
217	D9	317,1650	244,0650	B14	O26	AFSAT / LEASAT N-P 5 KHz Replacement
218	DA	317,1750	244,0750	B16	P19	AFSAT / LEASAT N-P 5 KHz Replacement
219	DB	317,1850	244,0850	B18	P20	AFSAT / LEASAT N-P 5 KHz Replacement
220	DC	317,1900	244,0900	B19		AFSAT / LEASAT N-P 5 KHz Replacement

221	DD	317,1950	244,0950	B20	P21	AFSAT / LEASAT N-P 5 KHz Replacement
222	DE	317,2000	244,1000	B21		AFSAT / LEASAT N-P 5 KHz Replacement
223	DF	317,2050	244,1050		P22	AFSAT / LEASAT N-P 5 KHz Replacement
224	E0	317,2100	244,1100	B22		AFSAT / LEASAT N-P 5 KHz Replacement
225	E1	317,2150	244,1150		P23	AFSAT / LEASAT N-P 5 KHz Replacement
226	E2	317,2250	244,1250		P24	AFSAT / LEASAT N-P 5 KHz Replacement
227	E3	317,2350	244,1350		P25	AFSAT / LEASAT N-P 5 KHz Replacement
228	E4	317,2450	244,1450	C11	P26	AFSAT / LEASAT N-P 5 KHz Replacement
229	E5	317,2550	244,1550	C12	Q19	AFSAT / LEASAT N-P 5 KHz Replacement
230	E6	317,2650	244,1650	C14	Q20	AFSAT / LEASAT N-P 5 KHz Replacement
231	E7	317,2750	244,1750	C16	Q21	AFSAT / LEASAT N-P 5 KHz Replacement
232	E8	317,2850	244,1850	C18	Q22	AFSAT / LEASAT N-P 5 KHz Replacement
233	E9	317,2900	244,1900	C19		AFSAT / LEASAT N-P 5 KHz Replacement
234	EA	317,2950	244,1950	C20	Q23	AFSAT / LEASAT N-P 5 KHz Replacement
235	EB	317,3000	244,2000	C21		AFSAT / LEASAT N-P 5 KHz Replacement
236	EC	317,3050	244,2050		Q24	AFSAT / LEASAT N-P 5 KHz Replacement
237	ED	317,3100	244,2100	C22		AFSAT / LEASAT N-P 5 KHz Replacement
238	EE	317,3150	244,2150		Q25	AFSAT / LEASAT N-P 5 KHz Replacement
239	EF	317,3250	244,2250		Q26	AFSAT / LEASAT N-P 5 KHz Replacement
240	F0					
241	F1					
242	F2					
243	F3					
244	F4					
245	F5					
246	F6					
247	F7					
248	F8					
249	F9					
250	FA					
251	FB					
252	FC					
253	FD					
254	FE					
255	FF					